

499378 TO 499379-continued
Received March 1984.

499378. CPI 16707. South Africa. Cultivated. Seed.

499379. CPI 59615. Zimbabwe. Latitude: 18 deg S. Collected February 28, 1972. Main camp area. 1030m. Collected by G.F. Wankie. Rainfall 60Cmm. Other identification FWS 558. Wild. Seed.

499380. *Agropyron barbicalum* Ohwi (Poaceae).

From China, Peoples Repub of. Collected by Dewey, D.R.; Crops Research Laboratory, USDA-ARS, Utah State University; Logan, Utah, USA. Received through the 1980 U.S. Plant Germplasm Team to Peoples Republic of China.
Received July 1984.

D-2509. China, Peoples Repub of. Collected July 27, 1980. Along Great Wall, 70km N of Beijing. Plants caespitose, fine-stemmed. Spikes slender. Awns straight. Chromosome no. (2n) = 28. Received as *Elymus barbicalum*. Wild. Seed.

499381 TO 499390. *Agropyron cristatum* (L.) Gaertn. (Poaceae) Fairway crested wheatgrass.

From China, Peoples Repub of. Collected by Dewey, D.R.; Crops Research Laboratory, USDA-ARS, Utah State University; Logan, Utah, USA. Received through the 1980 U.S. Plant Germplasm Team to Peoples Republic of China.
Received July 1984.

499381. D-2518. China, Peoples Repub of. Collected July 30, 1980. Road to livestock commune, 7km NE of Xilinhot, Inner Mongolia. Spikes dense. Spikelets pubescent. Chromosome no. (2n) = 28. Associated with *Elymus chinensis*. Wild. Seed.

499382. D-2522. China, Peoples Repub of. Collected July 30, 1980. Road to livestock commune, 22km NE of Xilinhot, Inner Mongolia. 1010m. Plants typical but with several variations of the spike. Chromosome no. (2n) = 28. Wild. Seed.

499383. D-2528. China, Peoples Repub of. Collected July 30, 1980. Road to livestock commune, 90km NE of Xilinhot, Inner Mongolia. Spikes dense. Lemmas pubescent. Chromosome no. (2n) = 28. Wild. Seed.

499384. D-2530. China, Peoples Repub of. Collected July 30, 1980. Road to livestock commune, 10km NE of Xilinhot, Inner Mongolia. Spikes relatively narrow. Chromosome no. (2n) = 28. Wild. Seed.